



200-550^{Q&As}

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QUESTION 1

What is the output of the following code?

```
function ratio ($x1 = 10, $x2)
```

```
{
```

```
if (isset ($x2)) {
```

```
return $x2 / $x1;
```

```
}
```

```
}
```

```
echo ratio (0);
```

- A. 0
- B. An integer overflow error
- C. A warning, because \$x1 is not set
- D. A warning, because \$x2 is not set
- E. A floating-point overflow error
- F. Nothing

Correct Answer: D

QUESTION 2

Which of the following techniques ensures that a value submitted in a form can only be yes or no ?

- A. Use a select list that only lets the user choose between yes and no .
- B. Use a hidden input field that has a value of yes or no .
- C. Enable the safe_mode configuration directive.
- D. None of the above.

Correct Answer: D

QUESTION 3

When would you use classes and when would you use namespaces?

- A. Use classes to encapsulate code and represent objects, and namespaces to avoid symbol name collisions



- B. Use classes for performance-sensitive code, and namespaces when readability matters more
- C. Use namespaces for performance-sensitive code, and classes when readability matters more
- D. Always use them; namespaces are always superior to classes

Correct Answer: A

QUESTION 4

Transactions are used to...

- A. guarantee high performance
- B. secure data consistency
- C. secure access to the database
- D. reduce the database server overhead
- E. reduce code size in PHP

Correct Answer: B

QUESTION 5

Consider the following code:

```
$result = $value1 ??? $value2;
```

Which operator needs to be used instead of ??? so that \$result equals \$value1 if \$value1 evaluates to true, and equals \$value2 otherwise? Just state the operator as it would be required in the code.

Correct Answer: Answer: ?:

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